

Continuous emptying of the dust collector hopper



NRS3 rotary valve

The rotary valve type NRS3 is used for continuous emptying of material from the dust collector.

The rotary valve can be used for emptying of several non-adhesive material types. Max. particle size for the NRS3 is $3 \times 3 \times 10$ mm (.1 x .1 x .4 in.)

Product name	NRS 3, rotary valves		
Noise level (dB(A))	<70		
Installation	[Indoor], [Outdoor]		
Material	Heavy steel plate		
Application	[dust]		
Operating Temperature	-20 to 40 Deg. C.		





Dust



Weight (kg)	Power (kW)	[model]
32	0,18	5502156
40	0,37	5505391
22	none	5502337

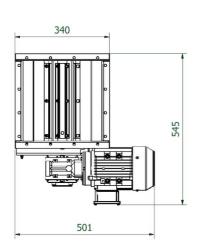


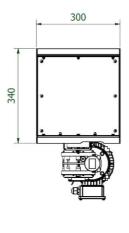
List of Types:

ID	Α	В* .	С	D	E [kW]	F **	H [kg]
5502156	NRS 3-7	Rubber ¹⁾	-	2,3 m ³ /h	0,18	-	32
5505391	NRS 3-MH		1	2,3 m ³ /h	0,37		40
5502337	NRS 3-0		Depends on motor 21	0,32 m ³ /h per RPM ³)	none 4)	6	22

- A) Type-Model
- B) Blades Material, 1) Rubber
- *) Polyurethane blades available only on request.
- C) Installation zone exterior of NRSZ, 2) Depends on motor
- D) Capacity at 100% filling, 3) per RPM
- E) Motor, 4) None
- F) Motor ATEX Marking
- H) Weight

Dimensions NRS 3 / NRSZ 3





Dimensions NRS 3



